State of Alaska Department of Fish and Game Nomination for Waters Important to Anadromous Fish

| Region SOUTHEAST | T | | USGS | Quad | Juneau B-2 | | |
|---|--|--|--|--|---|--|------------------------------------|
| Anadromous Water Catal | og Number of Waterway | , | | 111-50-10670 |) | | |
| Name of Waterway | Nine Mile (| Creek | | ISGS Name | ☑ L | ocal Name | |
| ☐ Addition | ☐ Deletion · □ | Correction [| ☑ Backup Inf | ormation | | | |
| | | For Office | e Use ₄ | | | • | |
| Nomination # | 98 10 | 1 | Hans | Mande | 101 | 130/97 | |
| Revision Year: | | | Regional Su | ervisor | Pat | • 1 | |
| Revision to: Atlas | Actaios | . | ZUi | <u> ۲۲۰۰</u> | <u> 11/1</u> | <u> </u> | |
| | Both | | AWC Project | Biologist | Dat | ₽ 1 | |
| Revision Code: | F-1 | . | | | | | |
| | | | Drafte | d | Dat | В | |
| | | OBSERVATION I | NFORMATION | | | | |
| Species | Date(s) Obse | rved Sp | awning | Rearing | Present | Anadromous | |
| Coho salmon | 12-Jun-97 | | <u></u> | 'es | Yes | | |
| Dolly Varden | 12-Jun-97 | | | 'es | Yes | | |
| | | | | | | | |
| | | | | | | | |
| | 1 | | | | | | |
| inspected the downs the current water lev surface of the creek I then went to the salmon eggs in the of the creek about 30 f second and third tra I returned to pull the trap had no fish, and Based on these of salmon. I would also | mous fish stream. Iromous designation stream end of the covel, I observed an application. The level of the wupstream side of the creek. All three trapset in length. The ps were placed about two hed the third trap contains appear of say that the 6-8 ir ille salmon. However | n of only the up ulvert to see if i pproximately 6- rater in the culve e culvert and plus is were wet at a first trap was a put every 10 fee nours later. The ained one Dolly ars that the upp inch drop at the er, the grade of | per portion of appeared to a specific appeared to a specific accept the control of the control of the culvert, | f the creek way be a barried from the out at 3 inches divire mesh mand were upstream the first trap. Intained one one coho so the creek is combined was a barried was combined was a barried some combined some combined some combined some combined was a barried some combined some com | was in question, I ar to upstream mighet of the culvert to leep. innow traps baite e located within a e entrance to the almon. accessible by additional the significant as a baith its rather external. | first gration. At to the d with section of culvert; the e second fult coho | |
| 1 . | مبرابيم مطاف مبامحة فطعيان | ert a barrier to ι | ipstream mig | ration of juv | enile fish. | | |
| (approx.100 feet), m | ight make the cuive | | | | | ALASKA D | EPT. OF |
| | | Brian J. Glynn F | | | | ALASKA D | |
| (approx.100 feet), m | | Brian J. Glynn F | | | | FISH & | GAME |
| (approx.100 feet), m | se print) | -1 | shery Biologist | | | | GAME |
| (approx.100 feet), m | se print) Signature: | ADF&G Sport F | shery Biologist | | | FISH & 0 NOV 0.5 REGIO | 3AME 1997 N II |
| (approx.100 feet), m | Signature: Address: y best professional juor deleted from the Ci | ADF&G Sport F Box 240020 D | shery Biologist ish Division ouglas 99824 ief the above | | s evidence that this | FISH & (NOV () 5 REGIO [ABITAT AND I waterbodyD]IVISI | GAME 1997 N II RESTORATIO |

